

**AMENDMENTS TO THE SPECIFICATION:**

Please amend the indicated paragraphs of the specification in accordance with the amendments indicated below.

Page 17: Paragraph bridging pages 17 and 18, amend as indicated below:

Fig. 31 is a conceptual diagram showing a state of nodes and loops at a mode of an air column vibration, based on an FEM analysis, in a frequency of around four kHz of the fuel delivery body in a double side concaved shape according to the first embodiment and the second embodiment;

Page 18: 1<sup>st</sup> full paragraph, amend as indicated below:

Fig. 32 is a conceptual diagram showing nodes and loops at the mode of the air column vibration, based on a FEM analysis, in the frequency of around four kHz of the fuel delivery body in the flask shape according to the third embodiment;

Page 18: 2<sup>nd</sup> full paragraph, amend as indicated below:

Fig. 33. is a conceptual diagram showing nodes and loops at the mode of the air column vibration in the frequency of around four kHz of the fuel delivery body in a flat shape according to the second conventional example to the sixth

conventional example, wherein A to I in the Fig. 31 to Fig. 33 shows a change of an internal pressure in a certain phase of the fuel delivery body;